

## **Program Management Office**

## **Phase 2.1 Process Improvements**

## **Problem Screening/Concept Development Implementation Plan**

As part of the PMO Implementation of the Phase 2.1 process improvements, the Problem Screening (PS) and Concept Development (CD) phases of the Project Delivery Process shall be initiated. All work and projects shall follow PS and CD policies and procedures.

The following projects shall utilize all new CD procedures and shall supersede those CD projects indentified within the Revised Delivery Process, Capital Project Transition Plan, dated 12/8/09:

UPC	Division of Project Management Projects in Concept Development	
023130	Rt 109 Garden State Parkway Intersection	
023460	Rt. 4 Hackensack River Bridge	
023541	Midland Avenue RR Crossing Safety Improvements	
023720	Rt 202/206 and Rt 22 Interchange (North Thomson Street to Commons Way), Operational and Safety Imp.	
023970	Rt 130 Columbus Road/Jones Street	
028000	Rt I-78 County Rt 523 Interchange Improvements	
043080	Rt 40 Woodstown Traffic Study	
048023	Rt 322/CR 551 Kings Highway	
058028	Rt 202/206 Local Improvements	
063600	Rt 78, CR 523 to NJ Turnpike, ITS Improvements	
063610	Rt 80, Route 46 to I-287, ITS Improvements	
063660	Rt 46 I-80 to I-80/280 ITS Improvements	
064050	Rt 322, Woodland Drive/Walmart Intersection, Pedestrian	
068095	Rt 40/322 Median Closure Delilah Road to East Fire Road	
073190	Rt 29, Cass St to W. Upper Ferry Rd Drainage	
078015	Rt 287 River Road CR 622 Interchange Improvements	
078021	Rt 287, Interchange 10 Ramp Improvements	
083160	Rt 9 over Waretown Creek	
083460	Rt 3 over Northern Secondary & Ramp A	
083470	Rt 23 over Pequannock River/Hamburg Turnpike	
083650	Rt 139, Jersey City Drainage	

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UPC	Division of Project Management Projects in Concept Development	
083660	Rt 130, Camden County Drainage	
083710	Rt 40, Atlantic County Drainage	
083720	Rt 20, Paterson Drainage	
083730	Rt 18 Drainage East Brunswick	
084091	Rt 20, Edwards Avenue, Intersection Improvements	
084092	Rt 20, 5th Avenue/CR 652, Intersection Improvements	
084100	Rt. 4, Grand Ave.	
084170	Rt 1 Forrestal Road to Aaron Road	
084180	Rt 9 Bordentown Rd Interchange Operational Improvements	
093220	Rt 88, Bridge over Beaver Dam Creek	
093270	Rt 168, Bridge over Big Timber Creek	
093310	Rt 206 over Clarks Creek and Sleepers Brook	
093560	Rt 38, Mt. Holly Bypass Operational Improvements	
095450	Rt 80, WB Rockfall Mitigation, Hardwick and Knowlton Twps	
096700	Rt 33, Operational and Pedestrian Improvements, Neptune	
103070	Rt 70, East of North Branch Road to CR 539	
103410	Rt 168 Kennedy Dr to Cypress Lane, Resurfacing	
103500	Rt 46 River Rd Park & Ride, Elmwood Park, Bergen Cty	
103510	Rt 80, Park & Ride Imp, Hope Twp, Warren County (CR 521)	
113260	Bridge Deck Replacements, Route 76 & 676	
950194	Rt 4 Jones Road Bridge	
950198	Rt 4 Teaneck Road Bridge	
950242	Rt 17 NYS&W Bridge	
950409	Rt 57/182/46 Hackettstown Mobility Improvement Study	
950442	Rt 80/15 Interchange	
950526	Rt 206, Whitehorse Circle (CR 533, 524)	
960307	Rt 31 Sec 3G	
993160	Oak Tree Road Bridge, CR 604	
994050	Camp Meeting Avenue Bridge	





UPC	Division of Project Management projects in Concept Development
	New Drainage Projects
To be obtained	Rt 80 Drainage MP 56.4-58.3
To be obtained	Rt. 208 Drainage MP 5.3-8.5
To be obtained	Rt. 46 Drainage MP 59.5-63.6
To be obtained	Rt. 47 & Rt. 130 Drainage MP 74.8-75.2 & 25.5-25.7
To be obtained	Rt. 22 Drainage MP 1.1-2.1
To be obtained	Rt. 47 Drainage MP 0.5-3.2
To be obtained	Rt. 30 Drainage MP 51.6-52.04
	New Resurfacing Projects
To be obtained	Rt 80 Express EB 45.6-53.0; Rt 80 Local EB 45.6-46.1
To be obtained	Rt 22 EB 37.4-44.0; Rt 22 WB 37.4-42.0 & 44.4-47.8
To be obtained	Rt 46 EB & WB 0.0-0.8 & 6.8-7.5; Rt 46 Both 0.8-6.8
To be obtained	Rt 130 NB 67.8-72.6 & 75.5-83.5; Rt 130 SB 67.8-74.3, 76.3-78.8 & 80.3-83.5
To be obtained	Rt 33 EB & WB 24.3-29.0
To be obtained	Rt 70 EB & WB 0.0-8.5
To be obtained	Rt 31 NB & SB 31.8-34.4; Rt 31 Both 34.4-40.9
To be obtained	Rt 10 EB & WB 0.0-7.2
To be obtained	Rt 50 Both 11.2-18.5
To be obtained	Rt 34 Both 13.2-21.2 & 22.3-26.5
To be obtained	Rt 206 Both 56.7-66.4
To be obtained	Rt 9 Both 81.4-89.6
To be obtained	Rt 55 SB 21.8-26.5; Rt 55 NB 25.0-30.4
To be obtained	Rt 17 NB 23.4-26.5; Rt 17 SB 23.1-26.5
To be obtained	Rt 30 EB & WB 36.4-40.5 & 48.9-50.8; Rt 30 Both 40.5-48.9
To be obtained	Rt 1 NB & SB 47.4-51.2; Rt 1Local NB & SB 47.4-51.1
To be obtained	Rt 38 EB & WB 0.0-6.1
To be obtained	Rt 80 EB 53.7-58.2
	New CD Projects
To be obtained	Rt,. 57 over Branch of Pohatcong River
103100	Rt. 22 Utility Pole Mitigation